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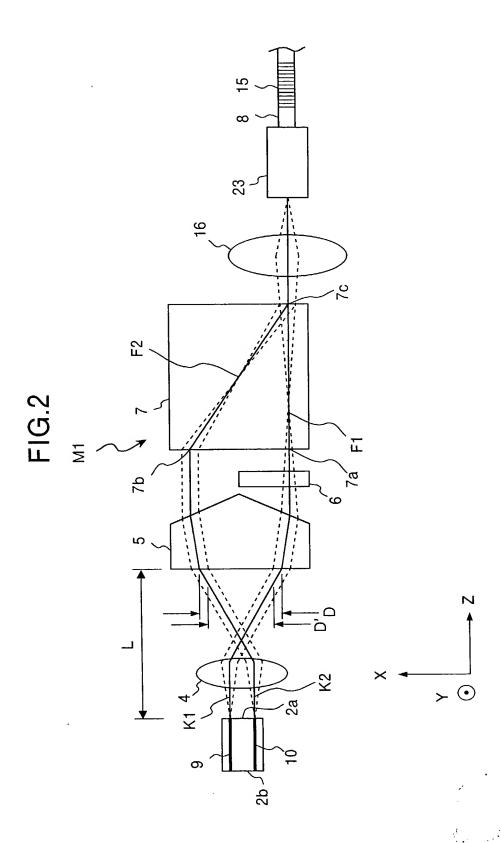


FIG.3A

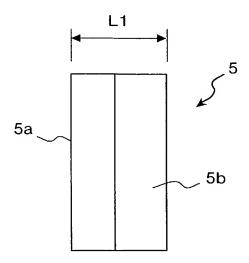
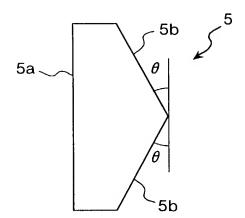


FIG.3B



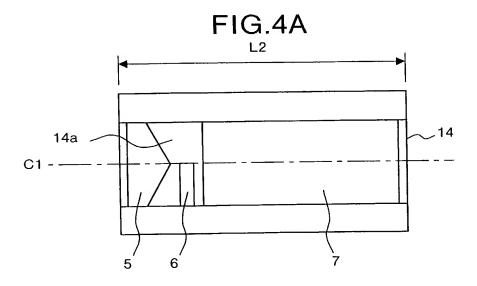


FIG.4B

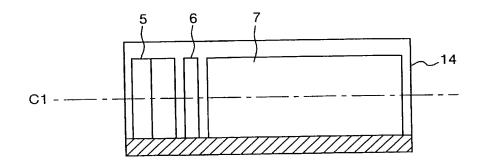


FIG.4C

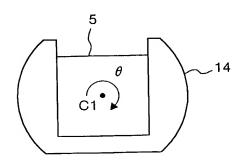


FIG.5A

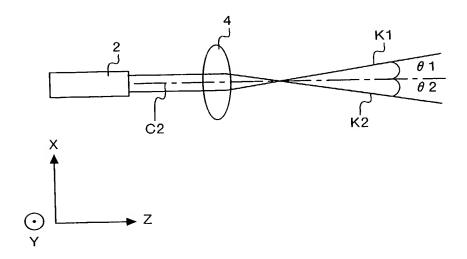


FIG.5B

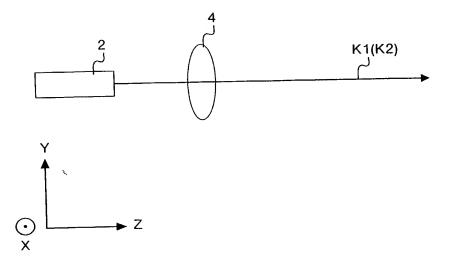


FIG.6A

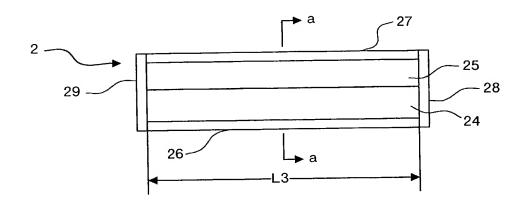
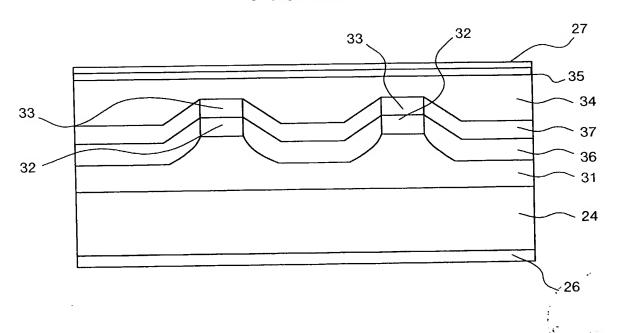
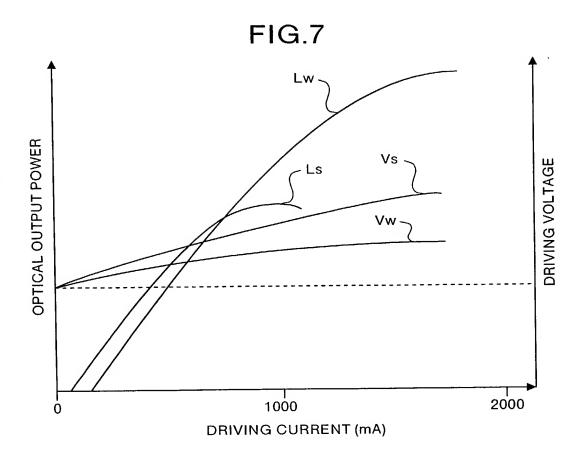
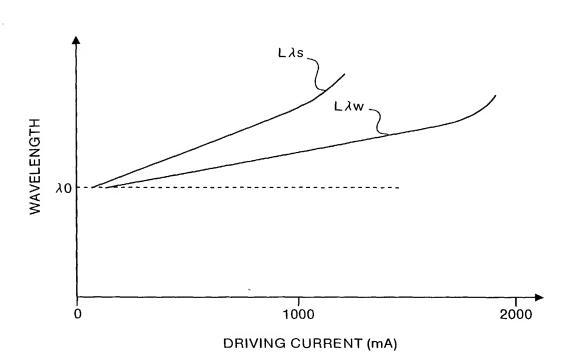


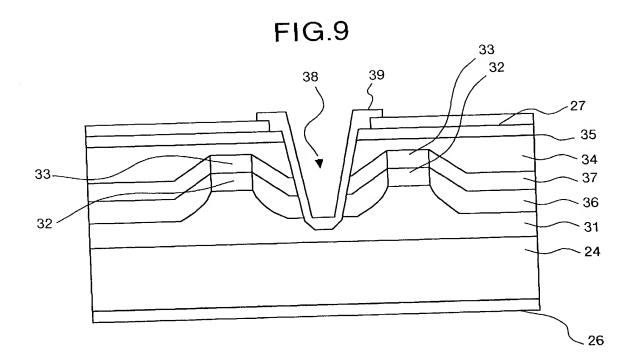
FIG.6B





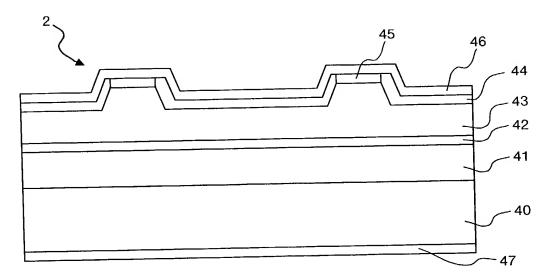






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FIG.10



100 mg

FIG.11

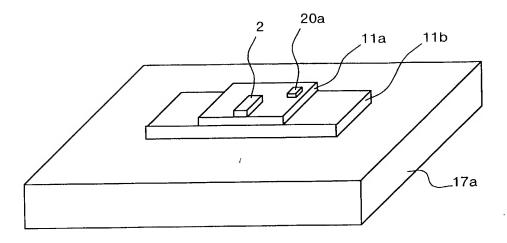
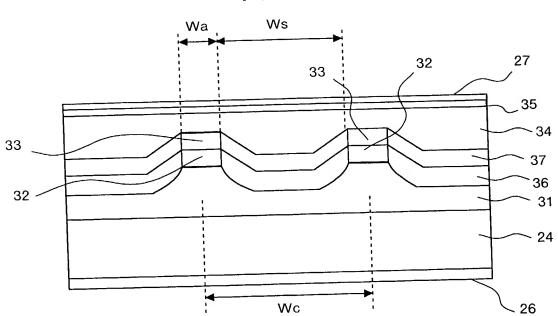
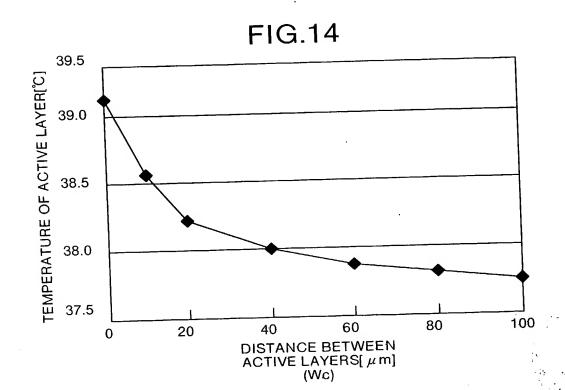


FIG.12

		Α	В
UPPER HEAT SINK		CVD DIAMOND	AIN
LOWER HEAT SINK		AIN	AIN
HEAT OUTPUT [W]	LEFT ACTIVE LAYER	2.5	2.5
	RIGHT ACTIVE LAYER	2.5	2.5
TEMPERATURE [°C]	LEFT ACTIVE LAYER	37.96	49.53
	RIGHT ACTIVE LAYER	37.96	49.53
	UPPER MOUNT	26.76	26.77

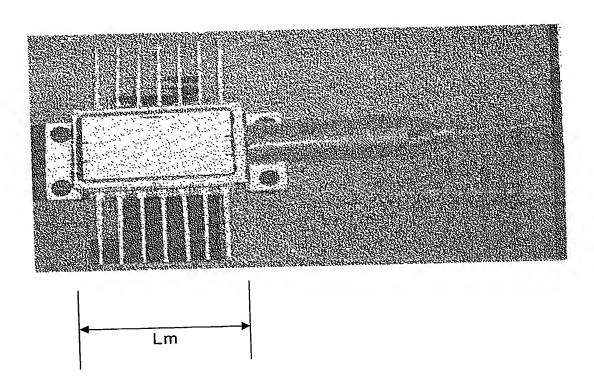




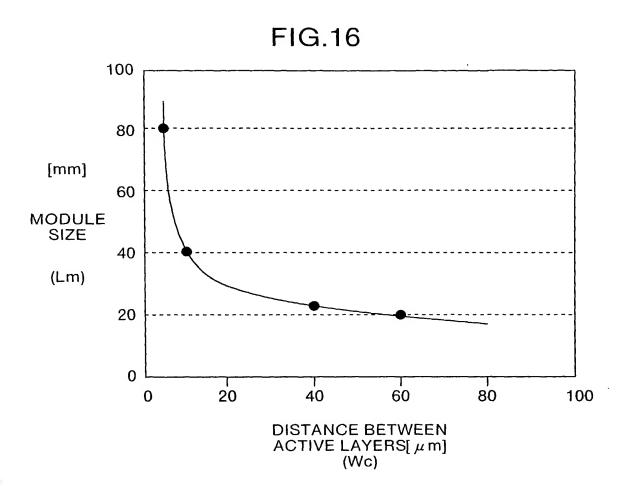


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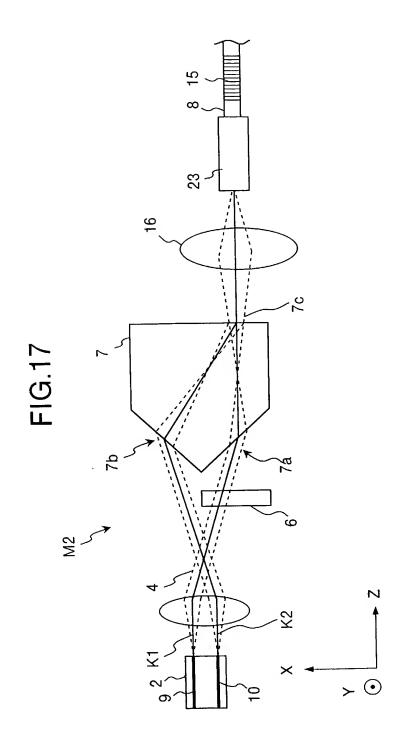
FIG.15







t of the second





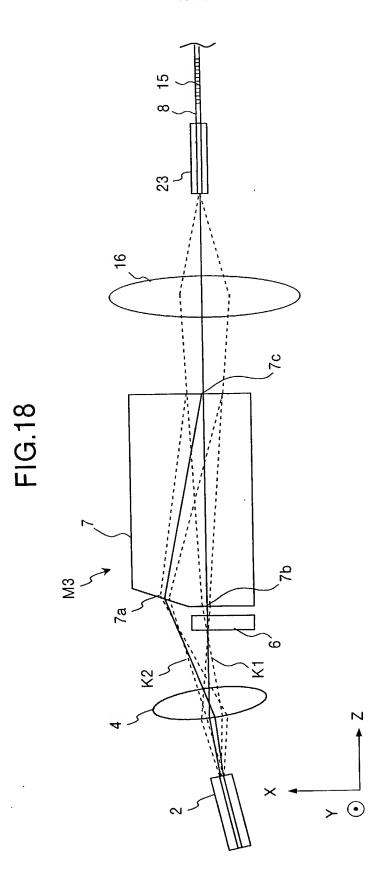


FIG.19

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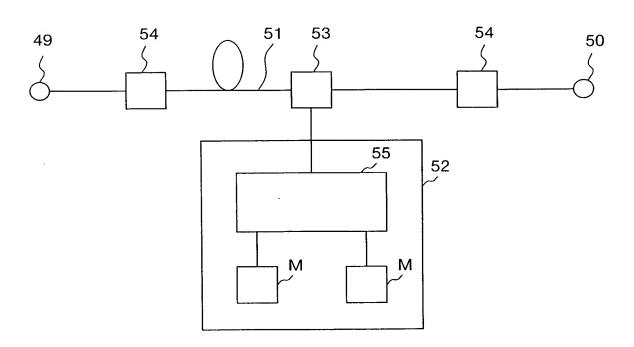


FIG.20

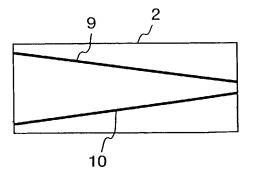


FIG.21

